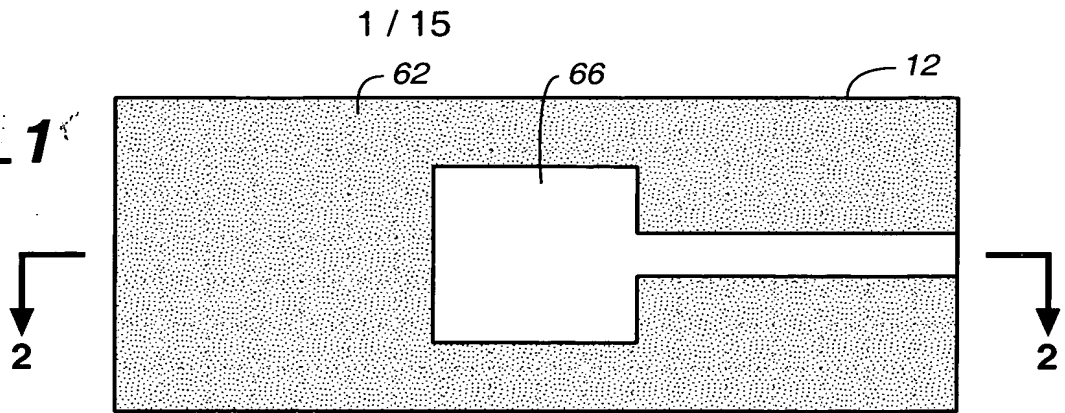
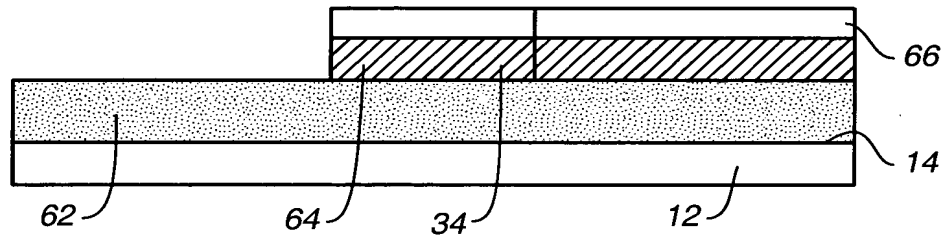
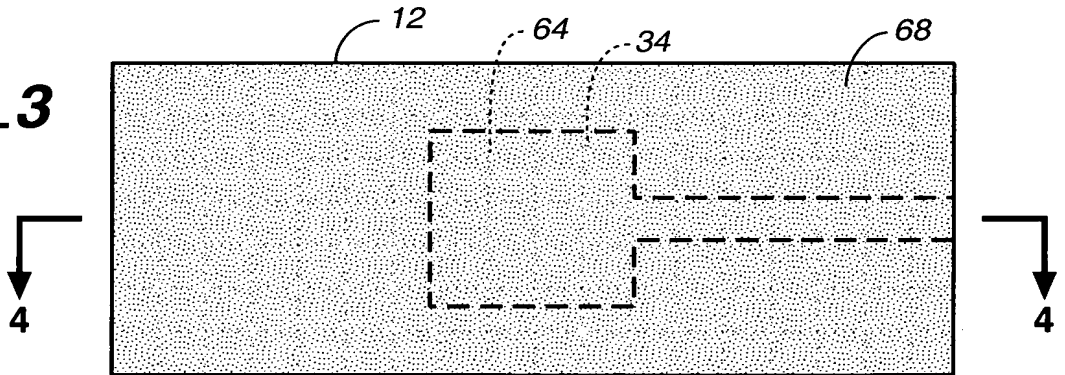
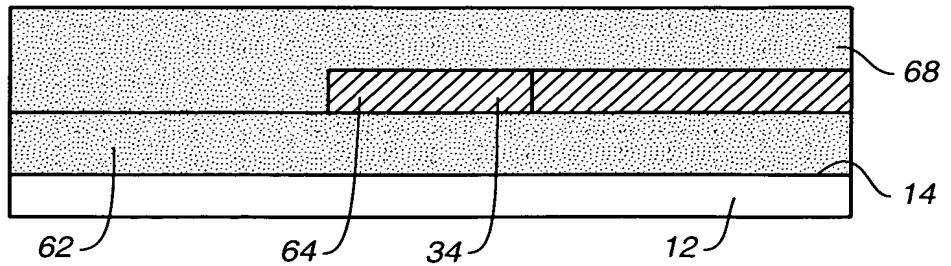
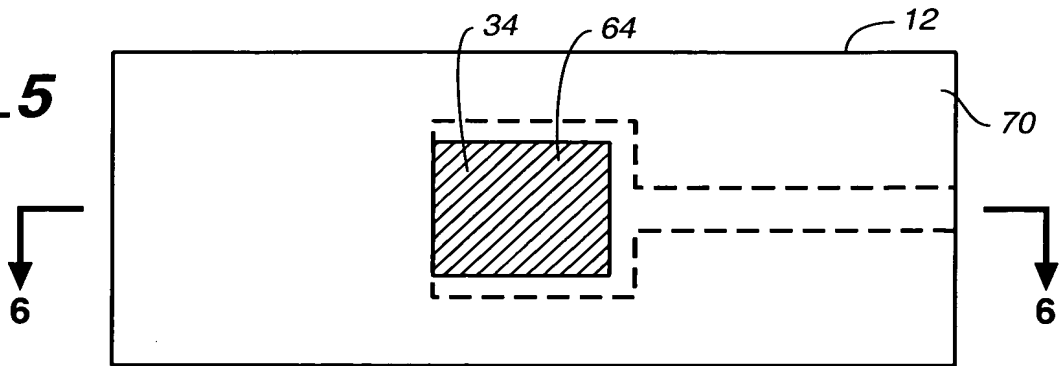
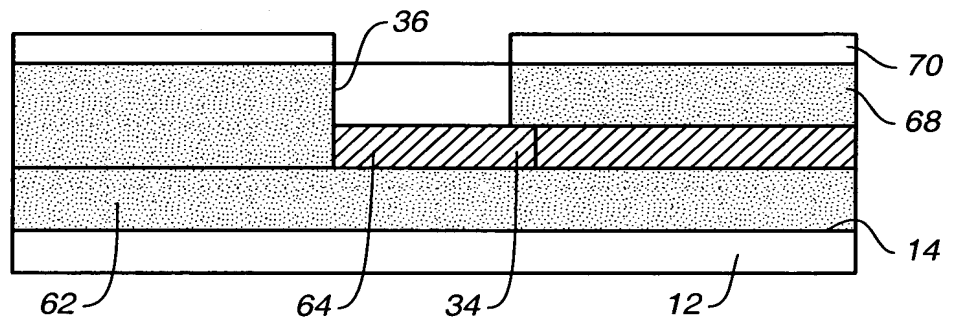
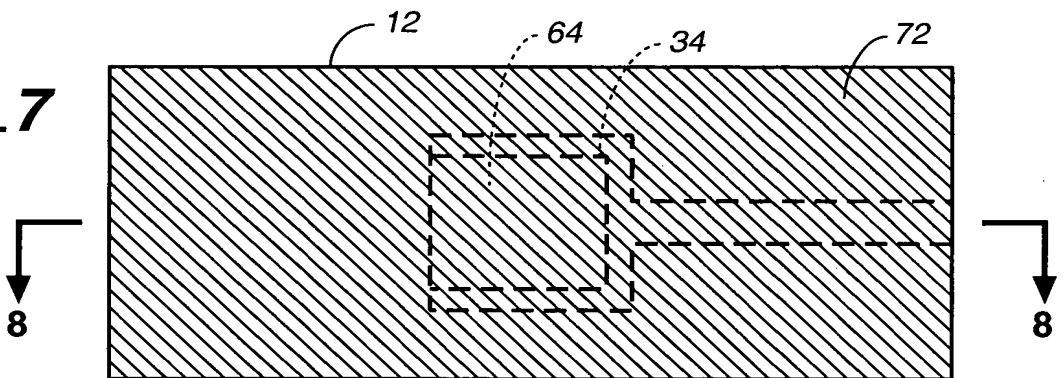
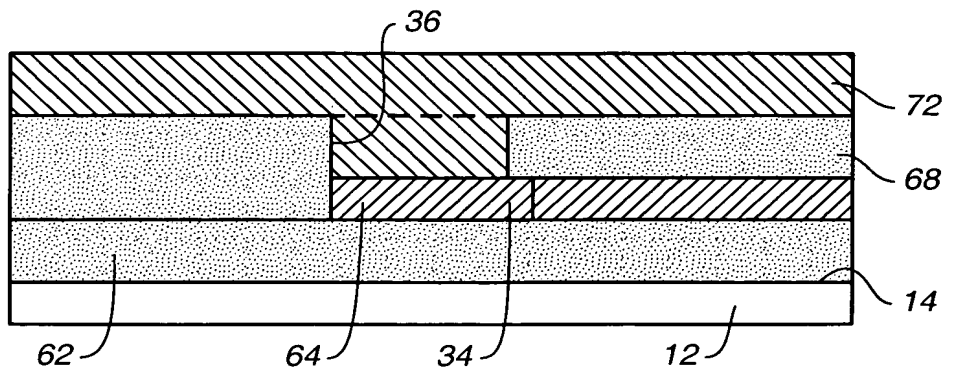


**FIG. 1****FIG. 2****FIG. 3****FIG. 4**

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**FIG._5****FIG._6****FIG._7****FIG._8**

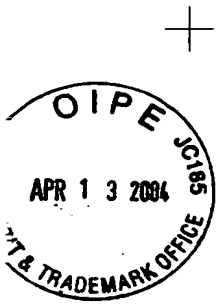


FIG._9

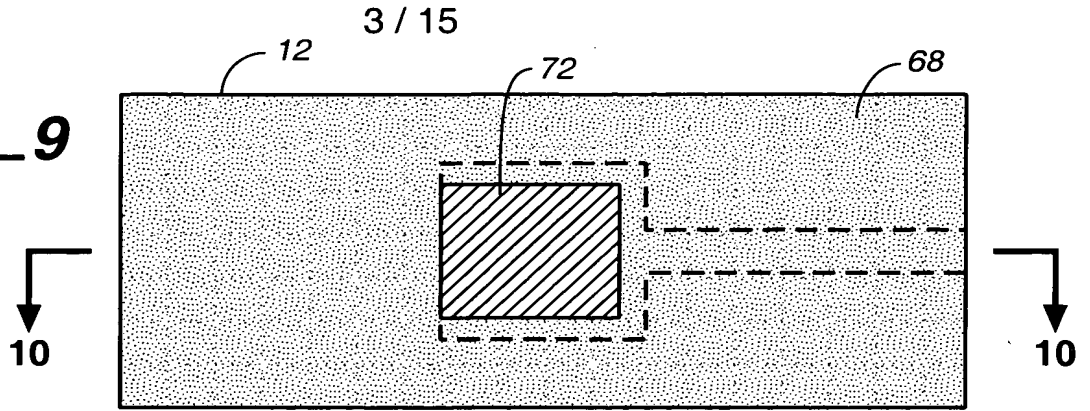


FIG._10

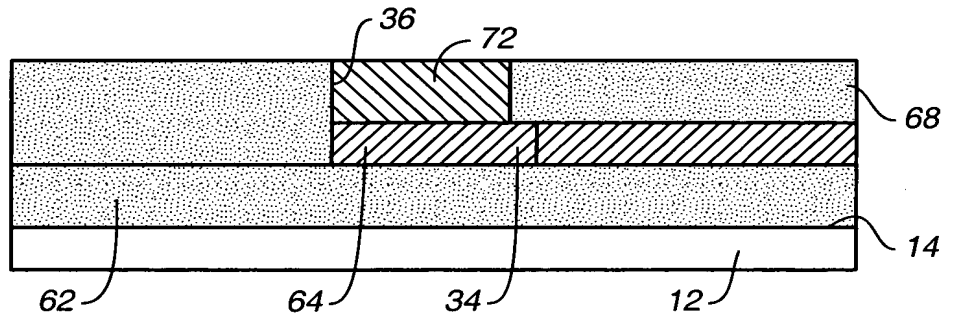


FIG._11

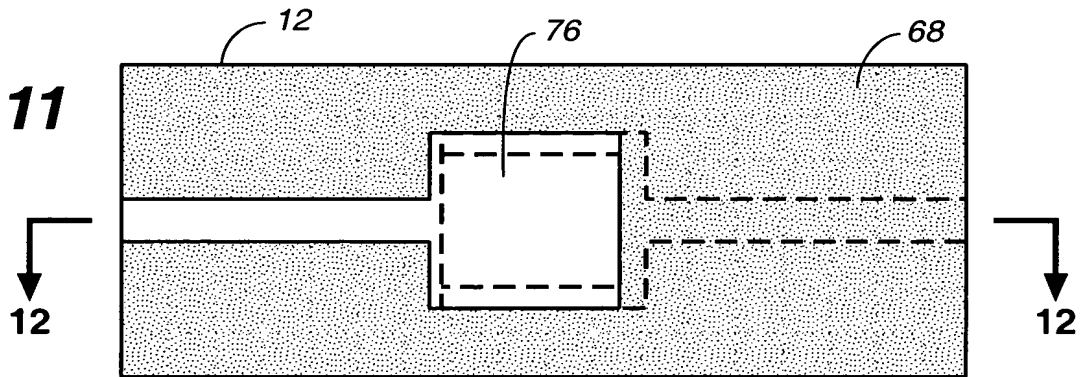
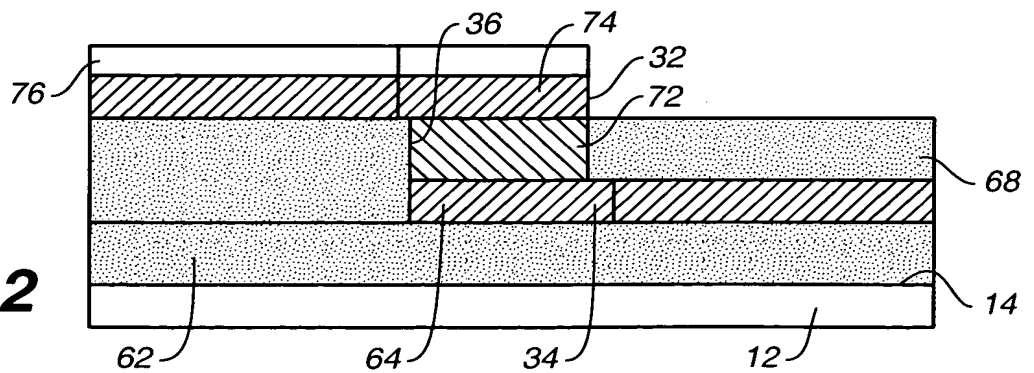
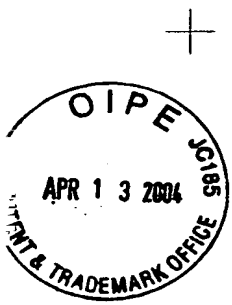
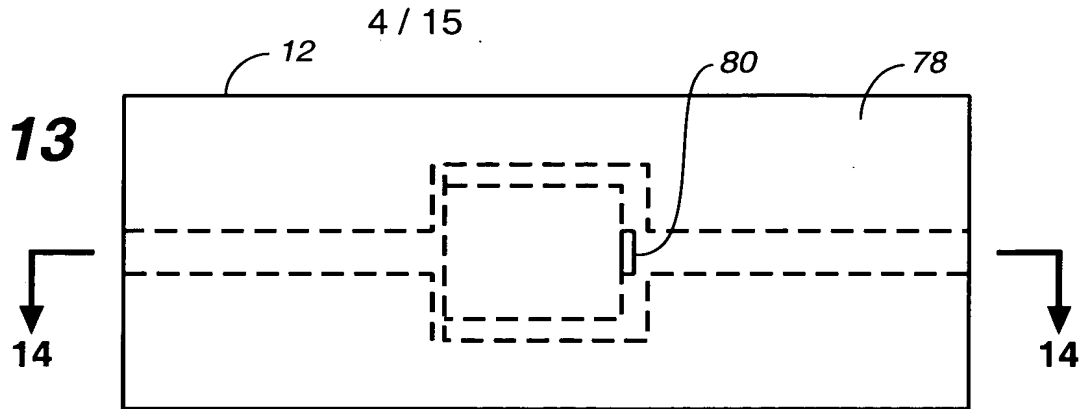
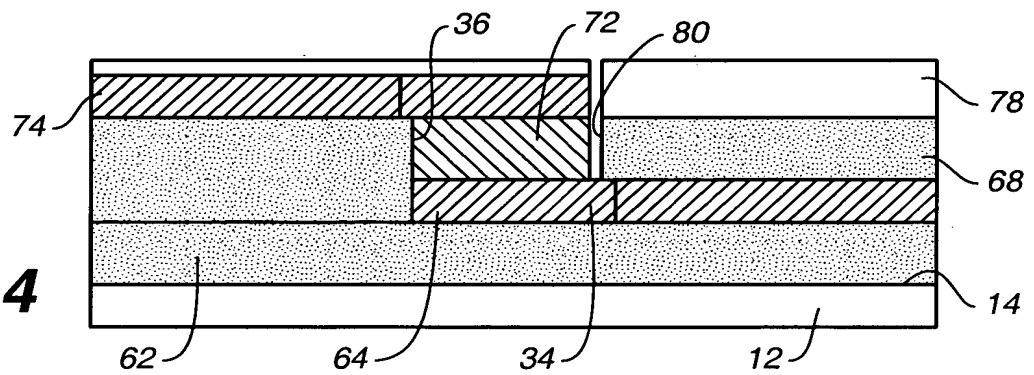
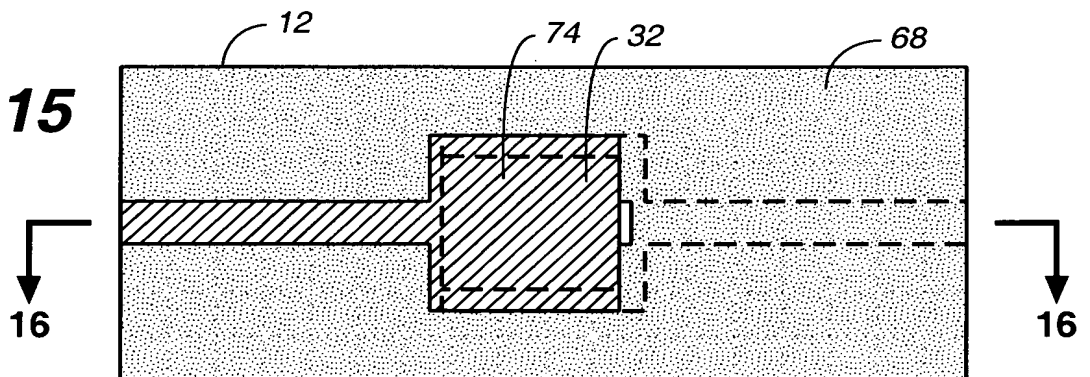
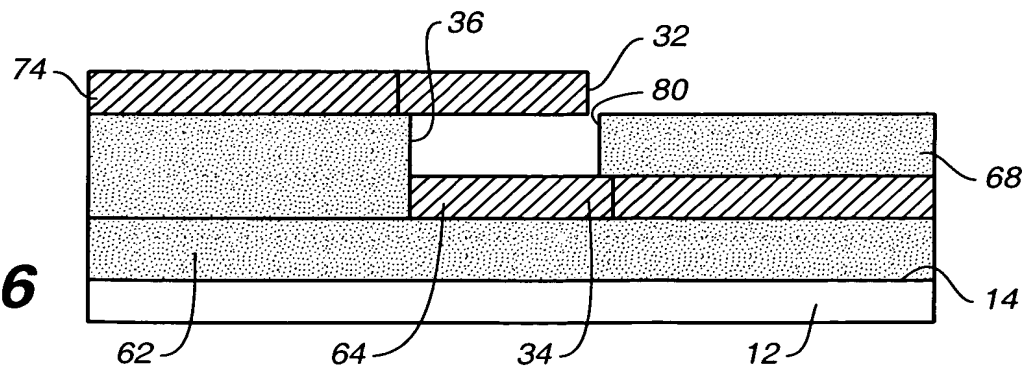
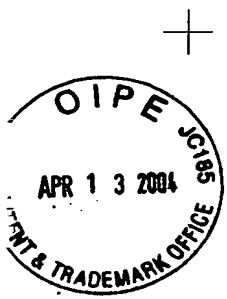
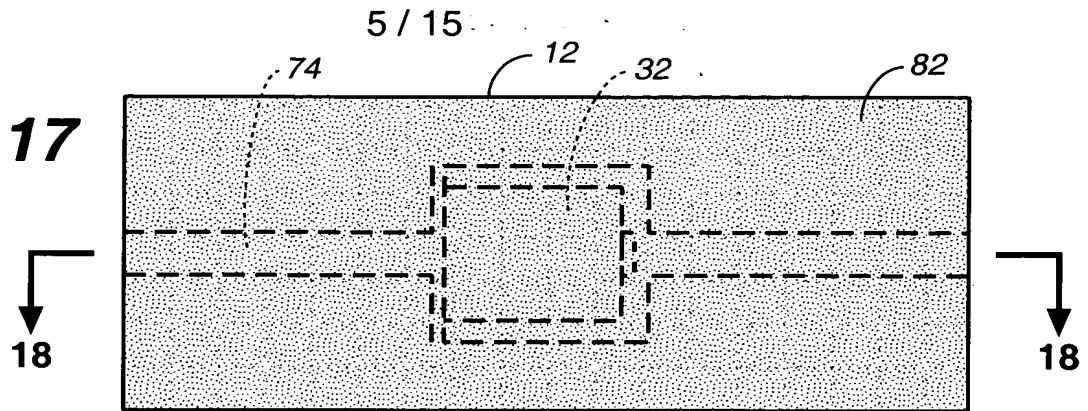
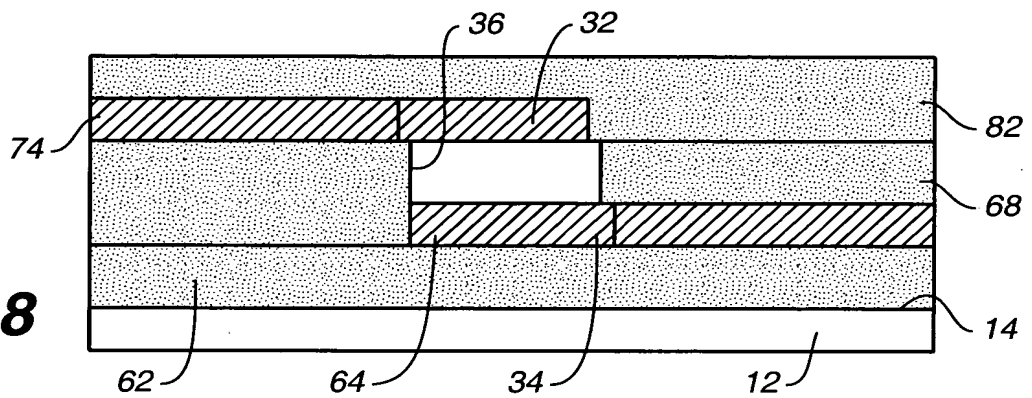
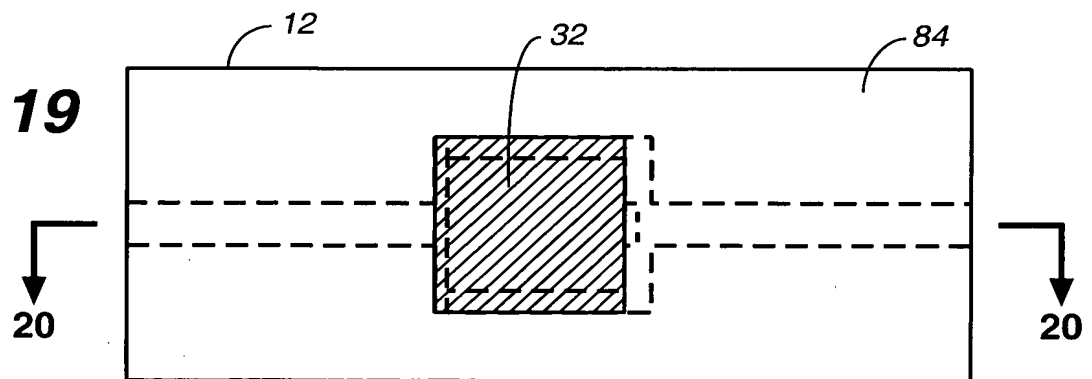
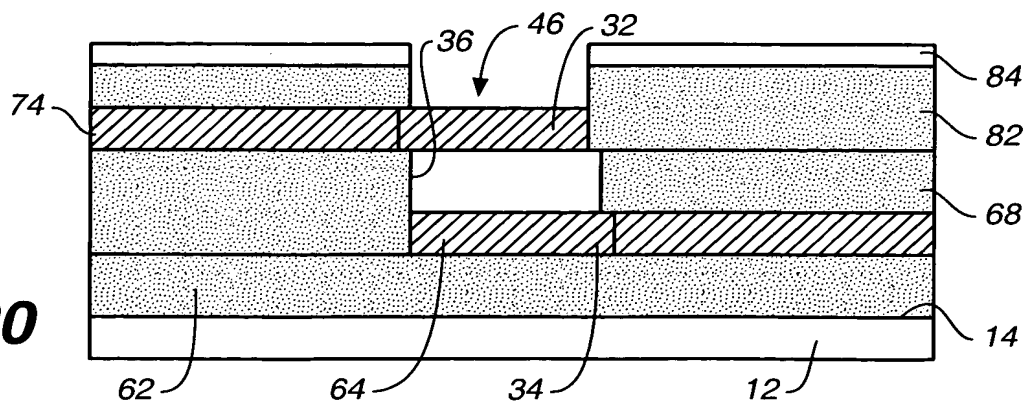
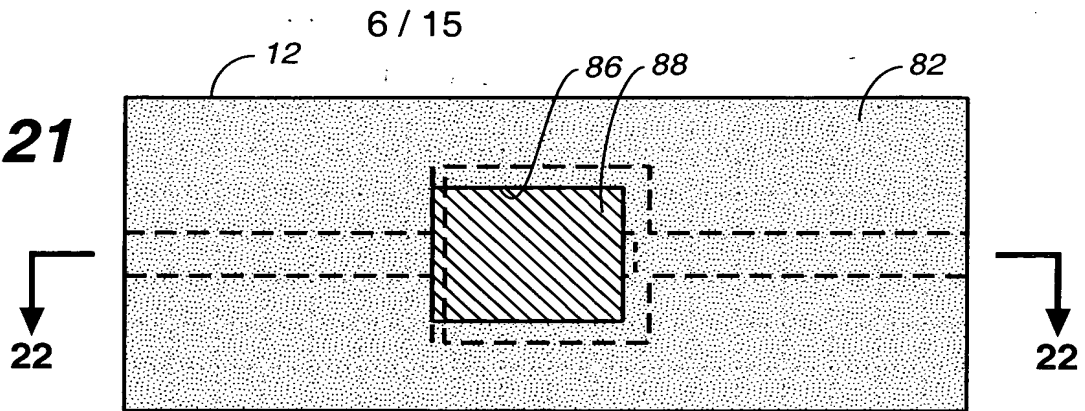
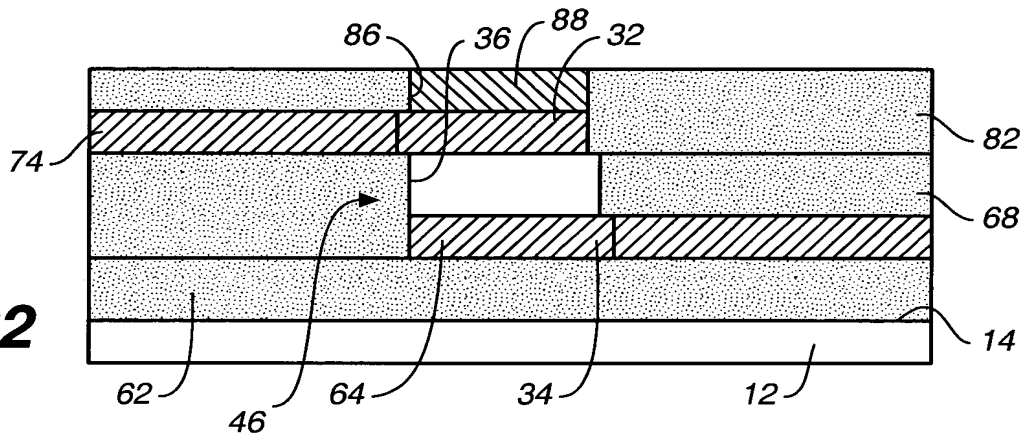
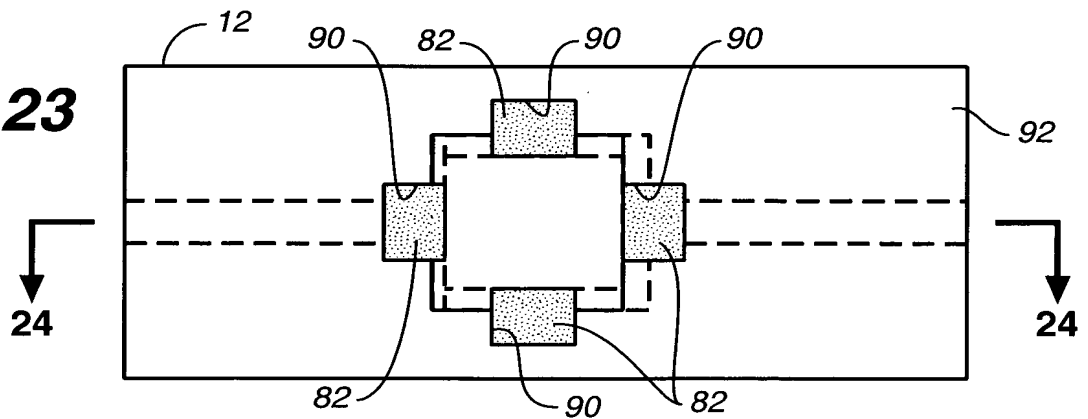
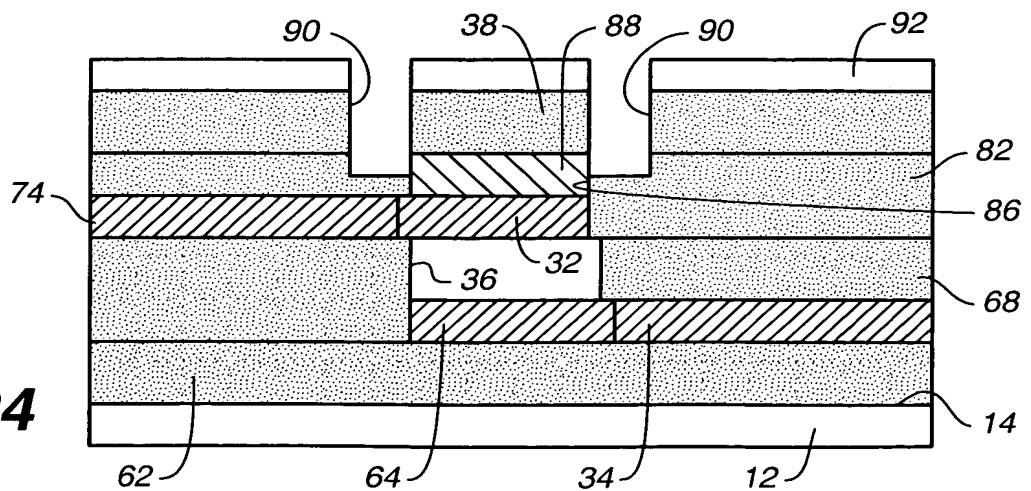


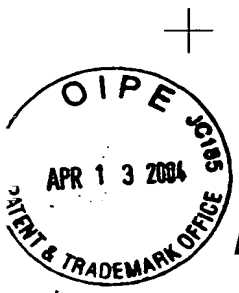
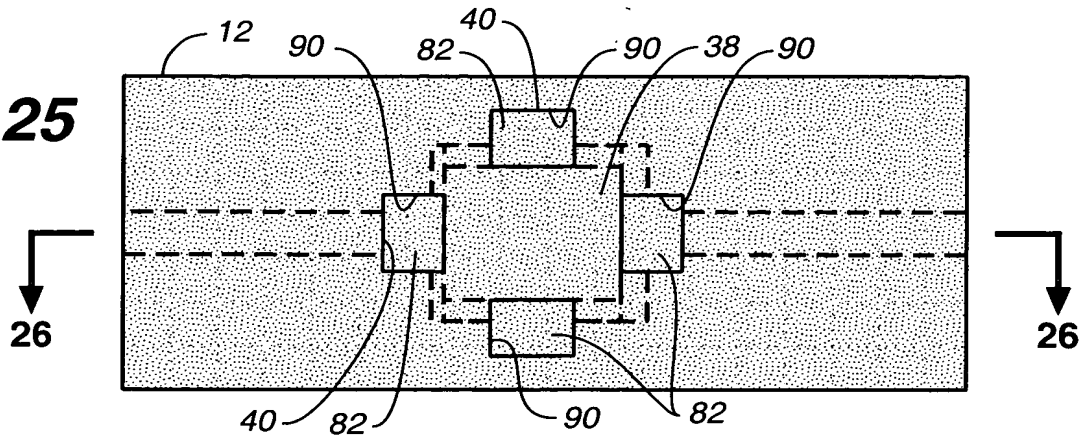
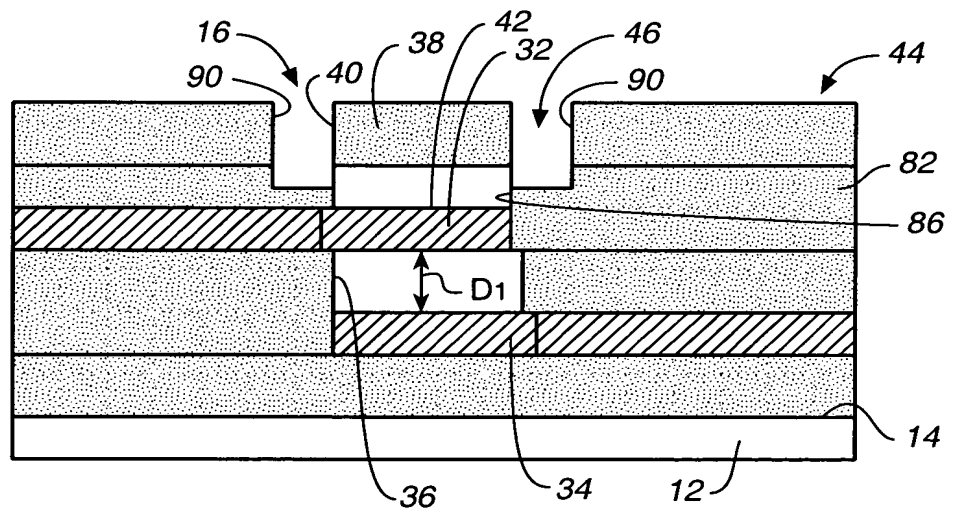
FIG._12



**FIG._13****FIG._14****FIG._15****FIG._16**

**FIG._17****FIG._18****FIG._19****FIG._20**

**FIG. 21****FIG. 22****FIG. 23****FIG. 24**

**FIG._25****FIG._26**

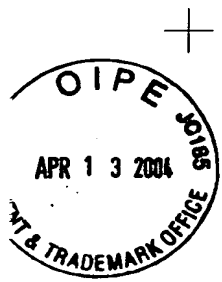


FIG._27

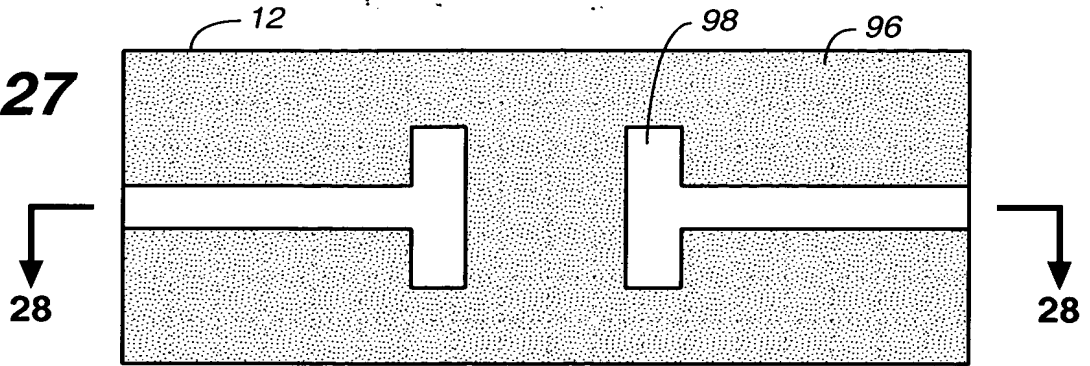


FIG._28

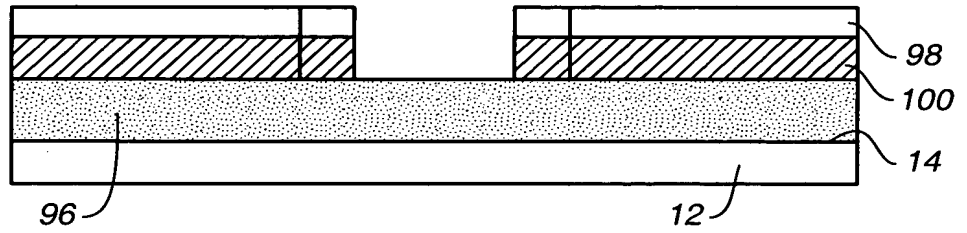


FIG._29

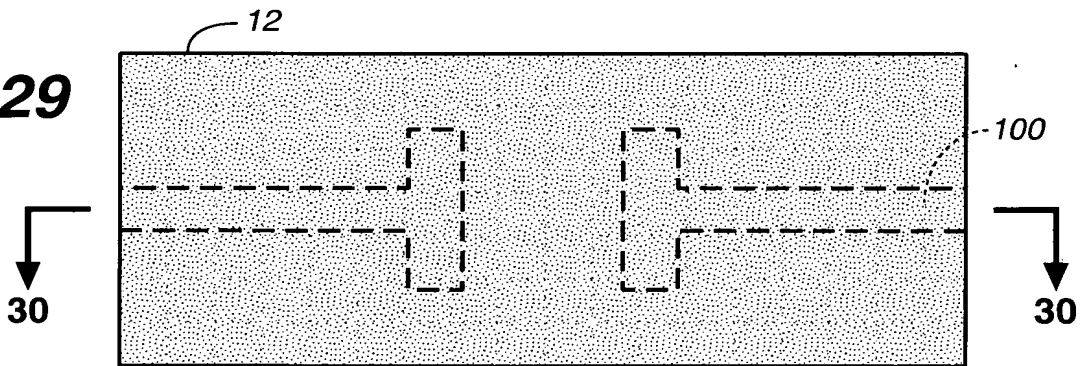
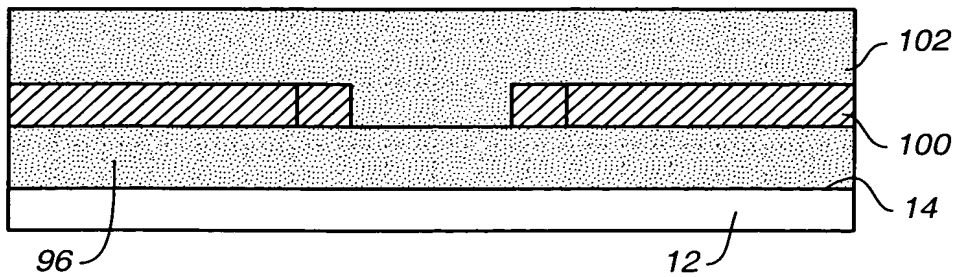


FIG._30



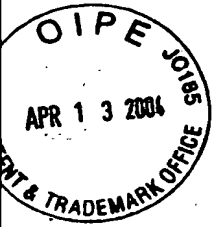
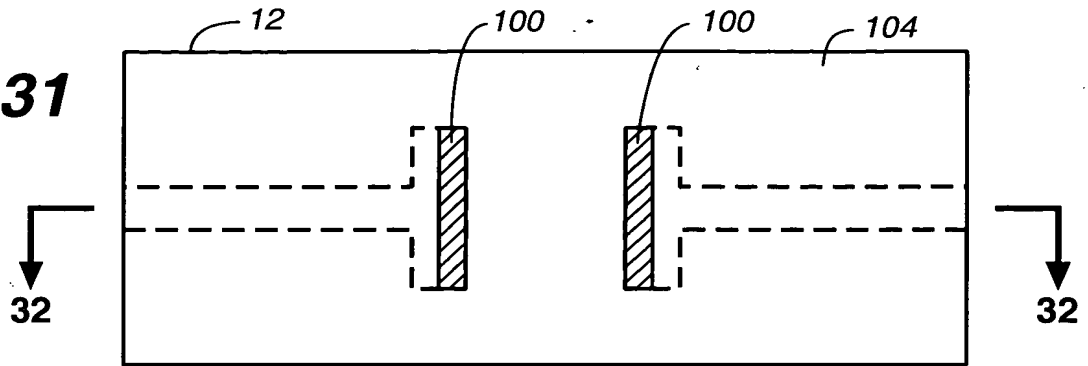
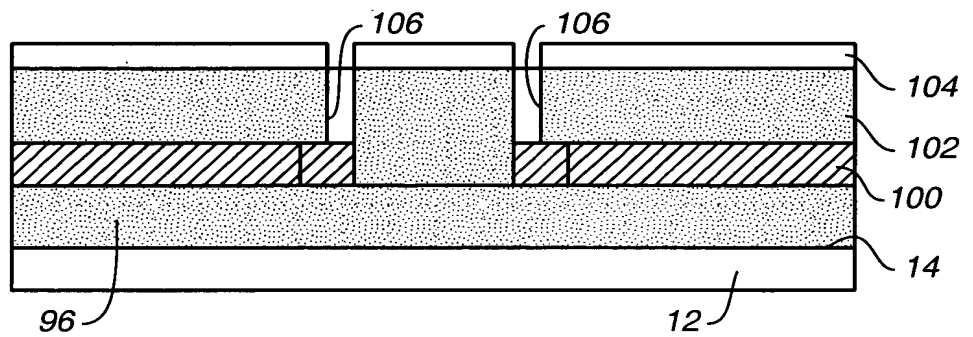
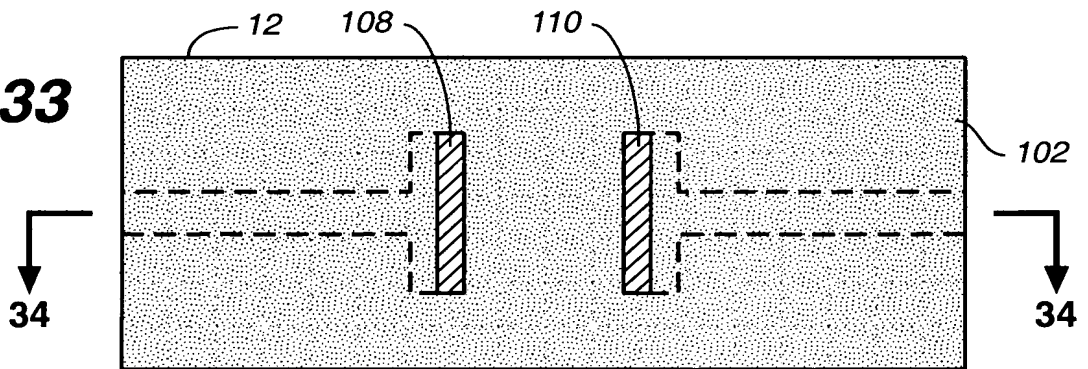
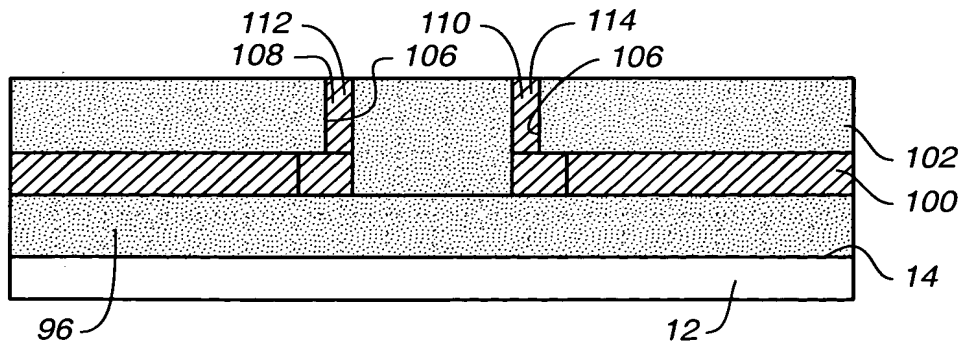
**FIG._31****FIG._32****FIG._33****FIG._34**



FIG._35

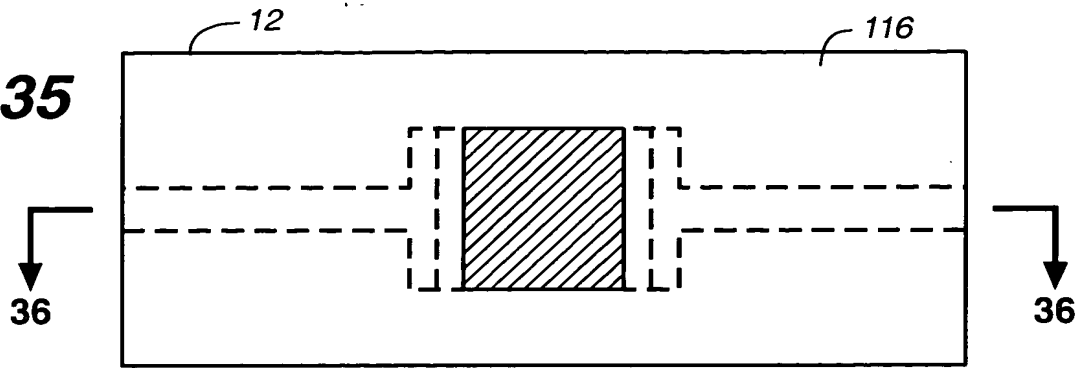


FIG._36

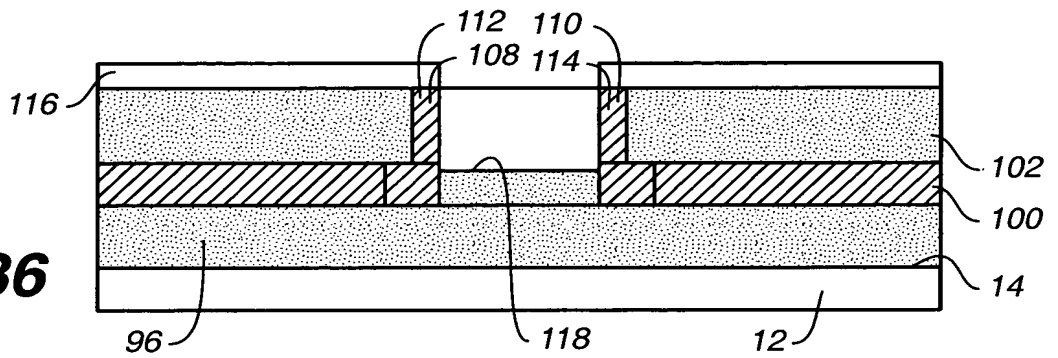


FIG._37

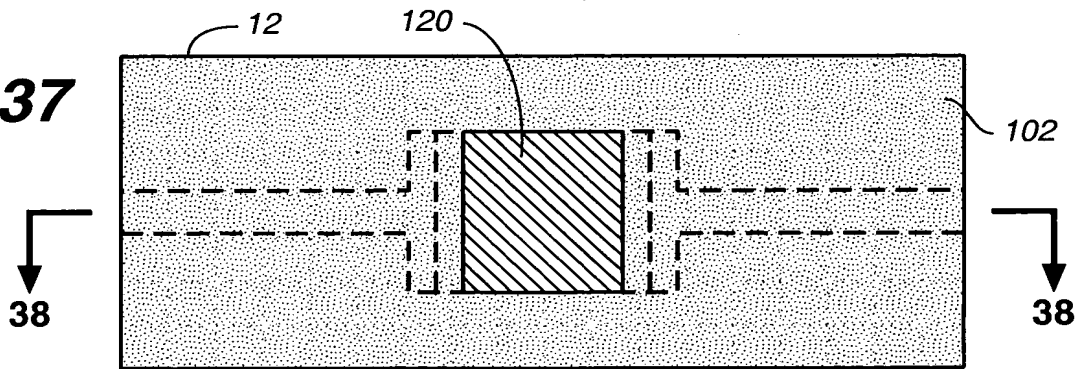
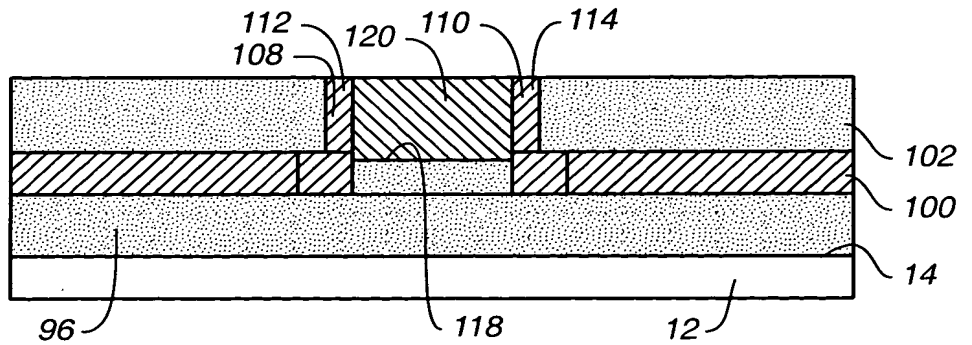
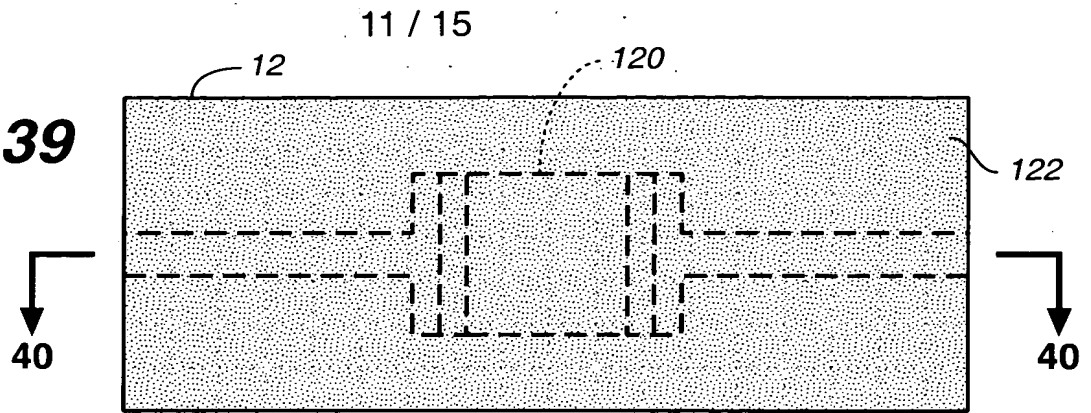
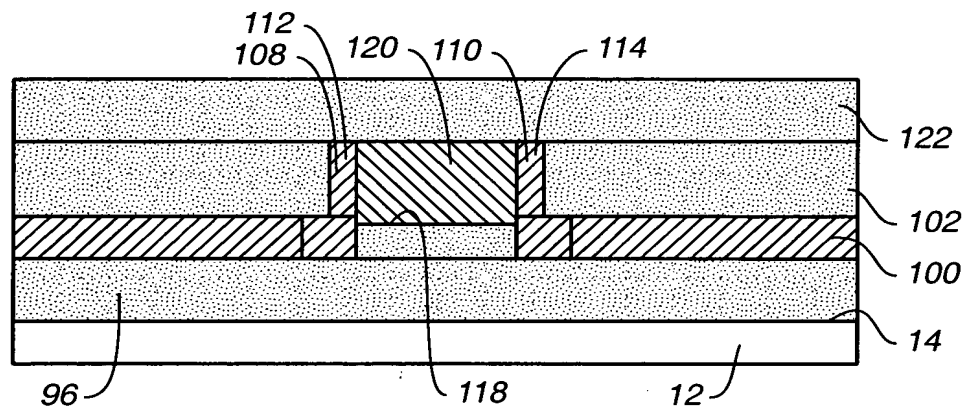
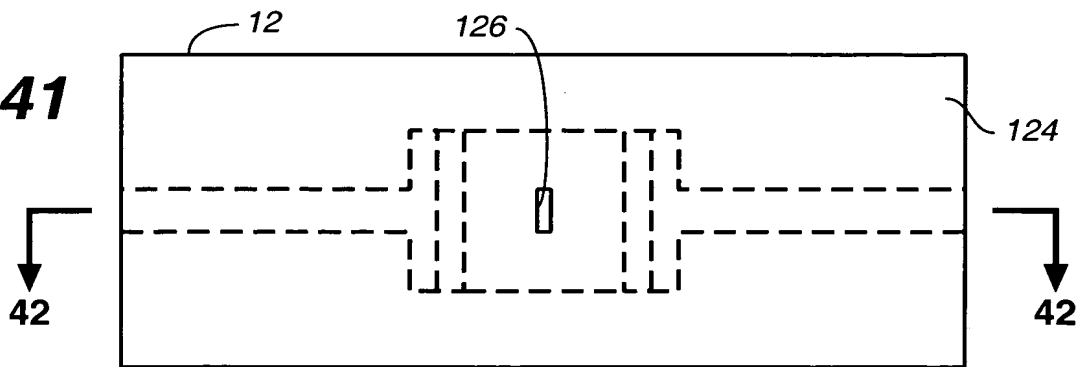
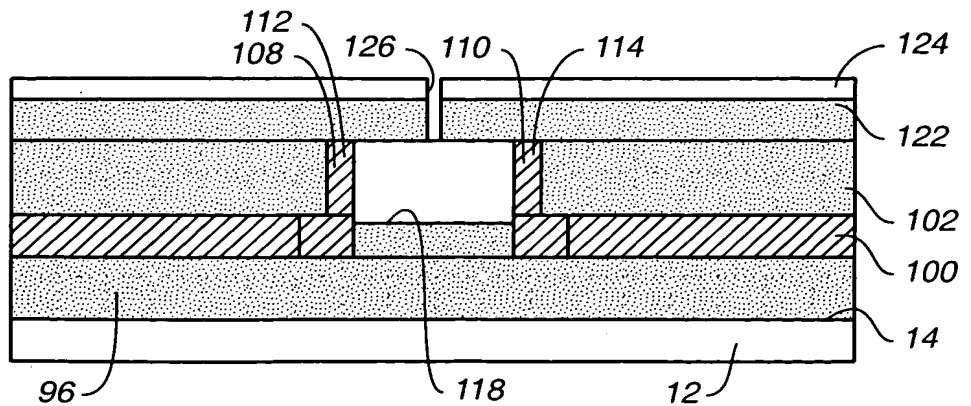
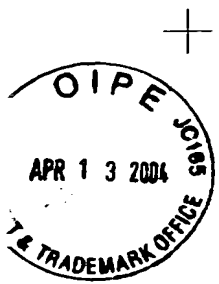
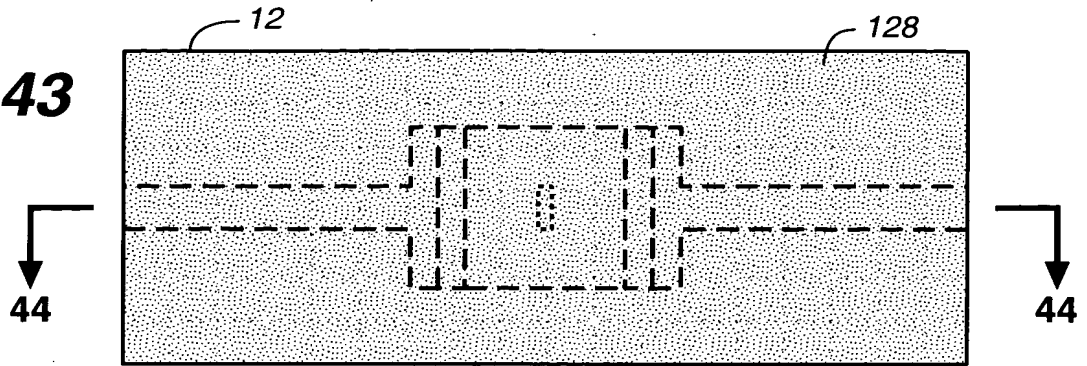
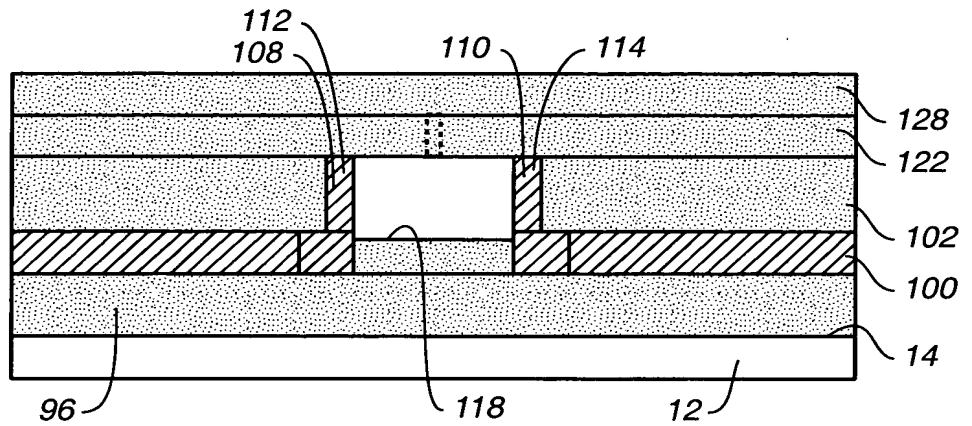
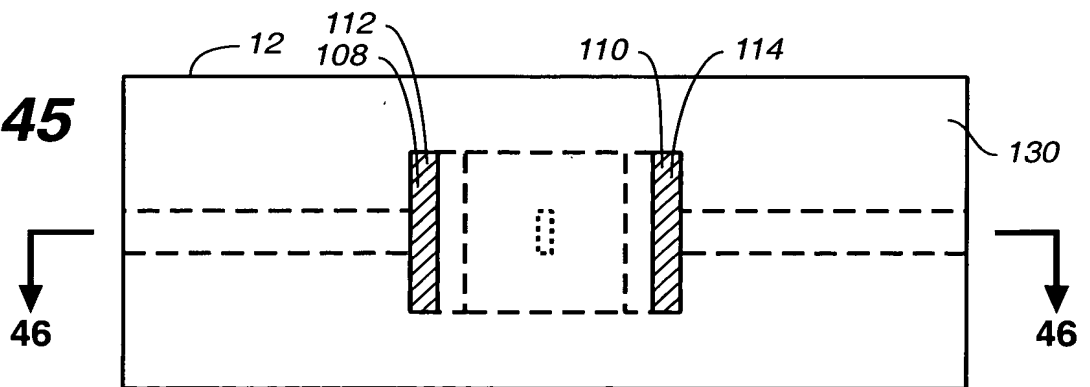
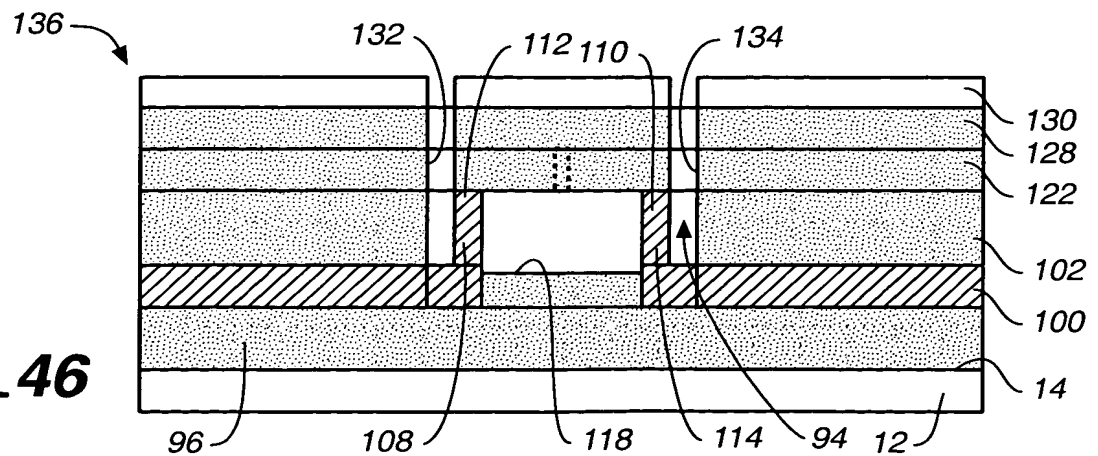
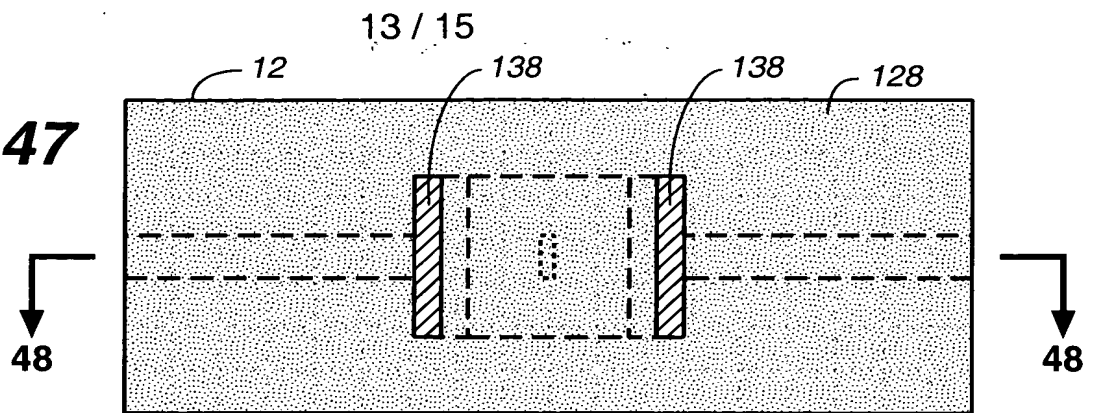
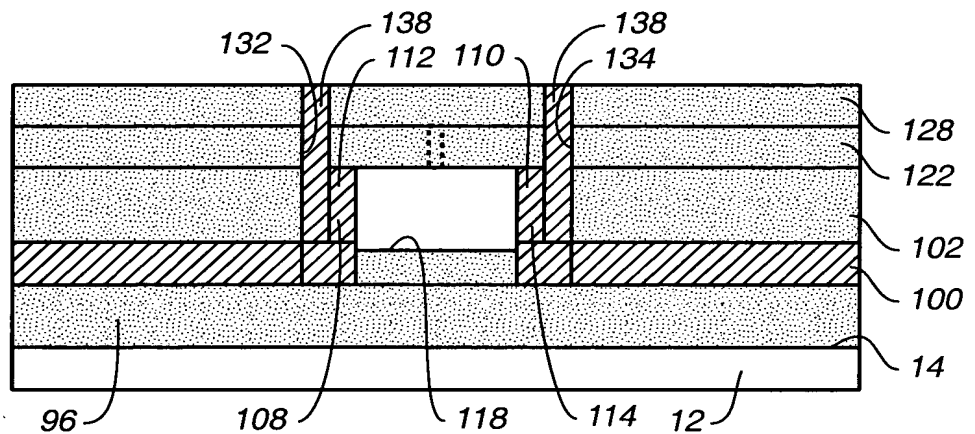
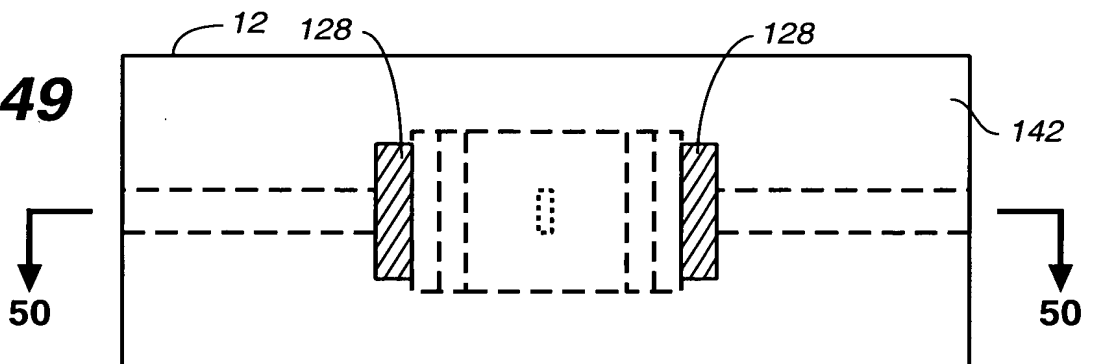
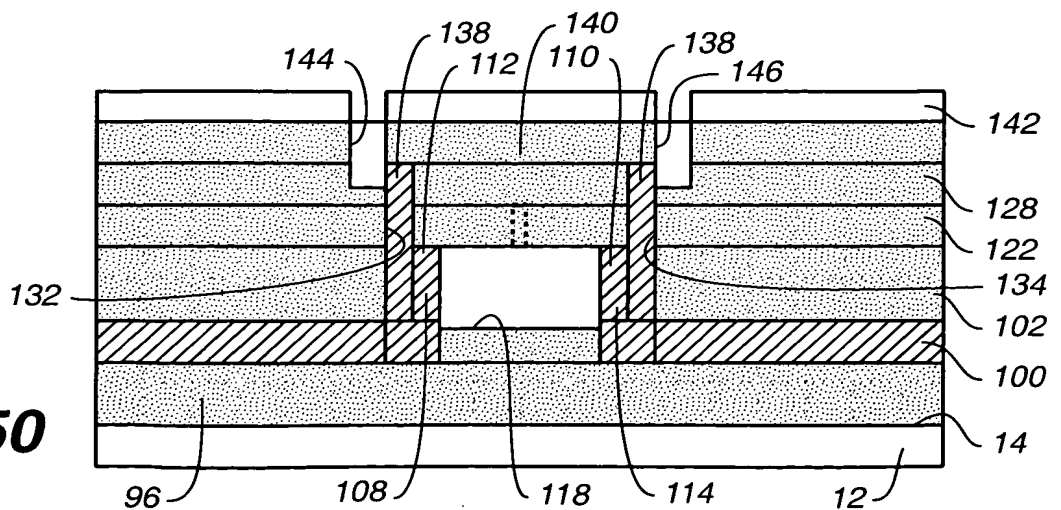


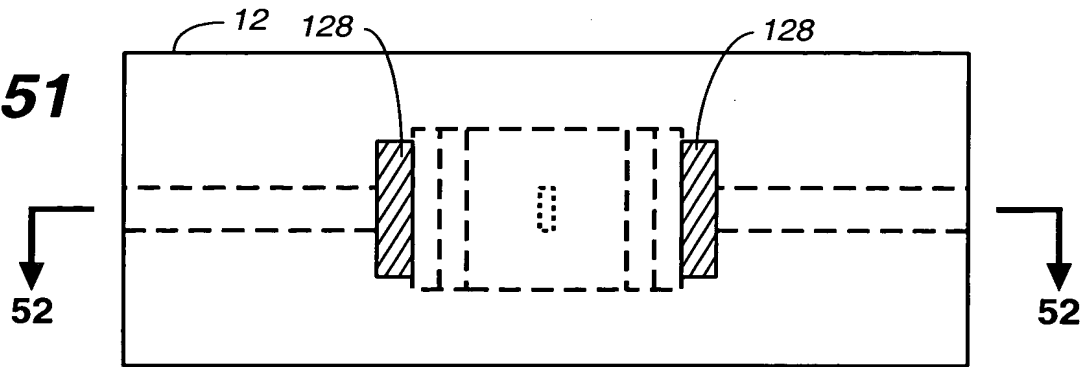
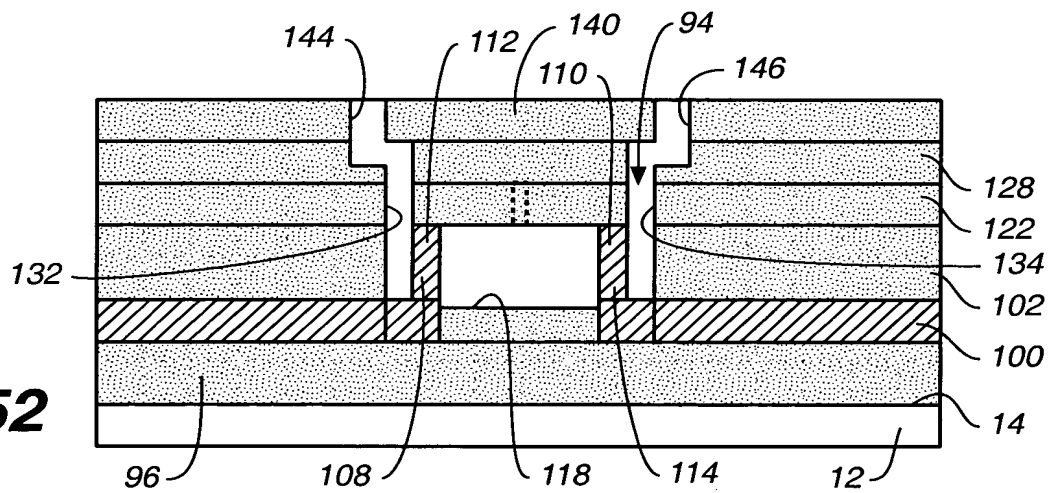
FIG._38

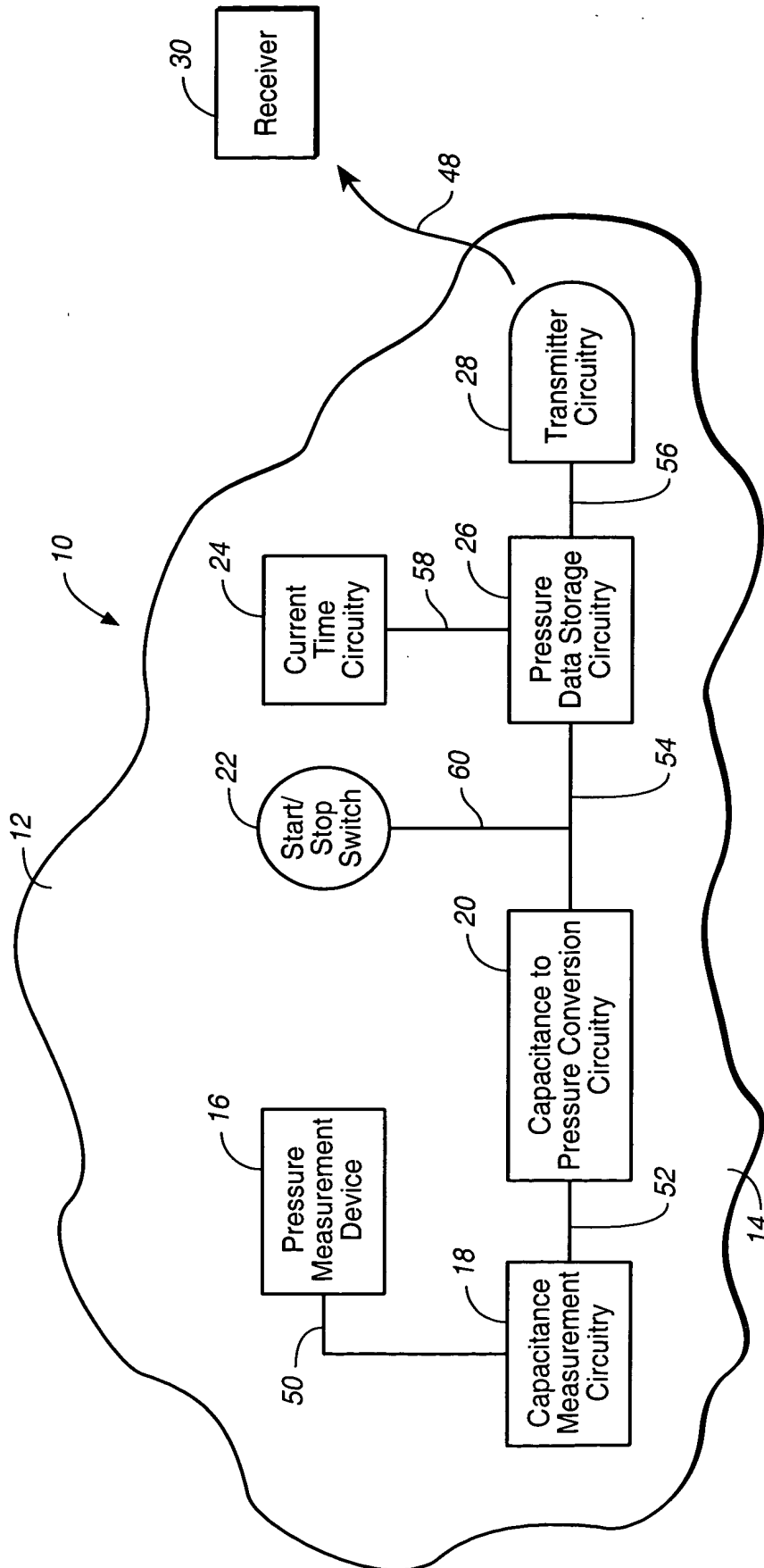


**FIG._39****FIG._40****FIG._41****FIG._42**

**FIG._43****FIG._44****FIG._45****FIG._46**

**FIG._47****FIG._48****FIG._49****FIG._50**

**FIG._51****FIG._52**

**FIG. 53**